PROGRAM TITLE: Tobacco Moisture Measurement

OBJECTIVE:

To develop new and improved methods of dynamically and statically determining the moisture content of cigarettes and bulk tobacco.

PROGRAM APPROACH AND TIMING:

A.	Demonstrate microwave moisture meter on Mark IX maker under production conditions.	1st Qtr., '78
B.	Test coaxial cable microwave moisture meter system.	1st Qtr., '78
C.	Find a suitable microwave moisture meter insert material to replace Teflon	1st Qtr., '78
D.	Build and test static microwave moisture meters for cigarettes and bulk tobacco.	4th Qtr., '78

STRATEGY CATEGORY:

Improvements to Established Brands	45%
Cost Savings	45%
Technical Service to Other Departments	10%

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Source: https://www.industrydocuments.ucsf.edu/docs/fylk0000